

IN THE SPECIFICATION

Please amend the paragraph at page 8, line 6 of the specification as follows:

One suitable means of connecting the walls is by welding another means is by providing each member 119 with a recessed portion 118 that mates with the respective edge of the adjacent member 120. The connection may be a friction fit or there may be an adhesive present securing the members of the module together. Those skilled in the art will recognize that there are other means of connecting the members to form the module of the present invention. On one open end 105 of the module there may be a front plate (not shown) and on the other open end 106 of the module there is a rear plate (not shown). One or more of the plates may be opened or have one or more openings to permit electrical connections with the interior of the module. The front plate 105 or the rear plate 106 or both, may be connected to a faceplate. Alternatively, the front or rear plate or both may be removed and the open end may be connected to a face plate by any suitable means. It will be appreciated by those skilled in the art that the front plate and the rear plate may be connected to the remainder of the module by any suitable means.

Clean Copy of Paragraph starting at page 8, line 6

One suitable means of connecting the walls is by welding another means is by providing each member 119 with a recessed portion 118 that mates with the respective edge of the adjacent member 120. The connection may be a friction fit or there may be an adhesive

present securing the members of the module together. Those skilled in the art will recognize that there are other means of connecting the members to form the module of the present invention. On one open end 105 of the module there may be a front plate (not shown) and on the other open end 106 of the module there is a rear plate (not shown). One or more of the plates may be opened or have one or more openings to permit electrical connections with the interior of the module. The front plate or the rear plate or both, may be connected to a faceplate. Alternatively, the front or rear plate or both may be removed and the open end may be connected to a face plate by any suitable means. It will be appreciated by those skilled in the art that the front plate and the rear plate may be connected to the remainder of the module by any suitable means.